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PATENT TRADEMARK OFFICE

Patent  
Docket No.: 54680US008

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

First Named Inventor: CLAYTON A. GEORGE AND MICHAEL A. JOHNSON  
Application No.: 09/713382 Group Art Unit: 1771  
Filed: November 15, 2000 Examiner: Chang, Victor S.  
Title: MULTI-LAYERED SEALANT

**REQUEST FOR CONTINUED EXAMINATION**

Commissioner for Patents  
Washington, DC 20231

**CERTIFICATE OF MAILING**  
I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on:

December 2, 2002  
Date

*Judy L. Hansen*  
Signed by: Judy L. Hansen

Dear Sir:

In response to the Advisory Action mailed on November 19, 2002 for the above referenced patent application, Applicants submit a Request for Continued Examination (RCE). The RCE was due on November 30, 2002, without payment of an extension fee. Because November 30, 2002, fell on a Saturday, the RCE is timely if filed on Monday, December 2, 2002.

Please enter the following amendment.

**In The Specification:**

Please replace the paragraph from page 7, line 26 to page 8, line 3 with the following replacement paragraph:

In accordance with the present invention, the curing rate of the epoxy-containing, photo-activated compositions is affected in several ways. For example, the curing rate for the adhesive layer and the bulk layer can be differentiated through the selection of the type of epoxy, the thickness of each layer, the activation source, components within the epoxy-containing compositions, cure kinetics, or combinations thereof. The components within the composition that are capable of affecting the curing rate would include photo-initiators, accelerators, inhibitors, and sensitizers. Other factors that affect the curing rate